

Battle Command

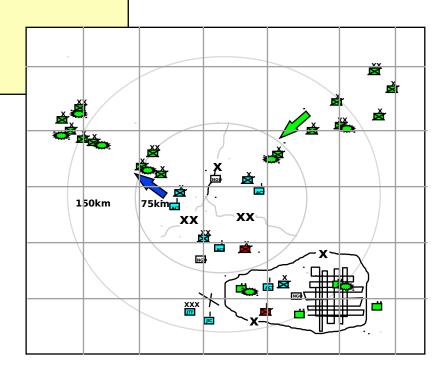


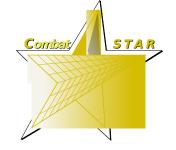
The Assimilation of Information to:

- Visualize the Battlefield
- Assess the Situation
- Direct Military Action Required

to Achieve Victory

FM 100-5, Operations

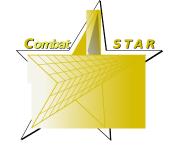




Understanding the Challenges



- Information Superiority is Conditional -- Options of a Thinking Enemy
- Battle Command is an Art -- Not a Given
- Information Overload
- Focusing Commanders and Analysts Minds
- Information Assurance
- Operationalizing Technology



Understanding the Challenges



Battlefield Visualization is a Powerful P It Gives Us a Advantage, But ---

Understanding

Action

Network Centric Operations

Require Collaboration

Require Information Management

Capacity and Paths

Relevence (Geometry)

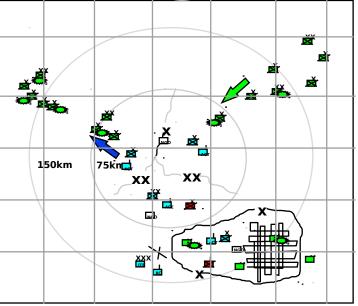
Substance (Decisions)

Change in Culture

Embrace Joint andOther Nation
 Doctrine and Tactics, Technique
 and Procedures

Commander's Intent
Shared
Understanding

Commander's Critical Information Requirements





Battle Command Training



Concepts and Requirements are fusing on a single objective.

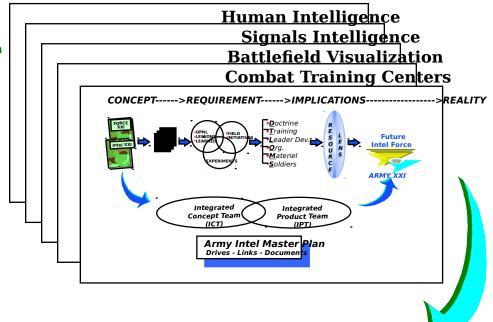
"Improve Intelligence play at the Combat Training Centers."

> General Reimer Chief of Staff, Army

Army XXI Battlefield



Requirements



Replicate the Future Army battlefield... enable Battle Command training through the realistic integration of Joint and Army Intelligence



Battle Command Training

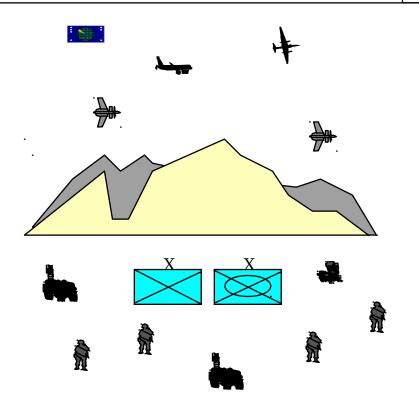


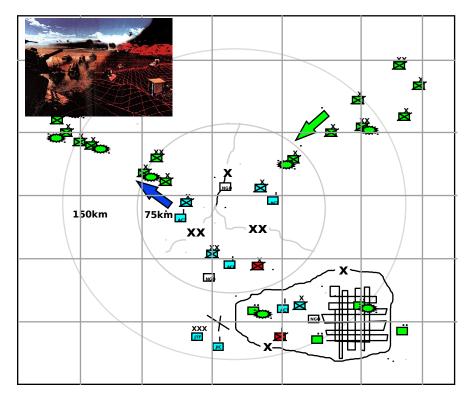
We are not structured to fully enable Battle Command training today.

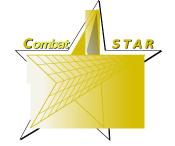
Currently. . . .

Emerging. . . .

Training constrained by limited lan**th**aining enabled by virtual battlespace, sen carce funds, and complex target signa**tuc**teds, and live/constructive Opposing For







CSTAR as a Part of **Battle Command**



Supports all Europe Management Battle **Space**

